

IN THE SPECIFICATION:

Please amend the paragraph starting at page 9, line 10 and ending at line 26, as follows:

--Incidentally, each developing device has a developing roller disposed opposite to the photosensitive drum 104 with a minute spacing (e.g., about 300 μm) (not shown). At the time of development, a thin toner layer is formed on a peripheral surface of the developing roller by a developing blade, ~~and a developing bias roller by a developing blade,~~ and a developing bias voltage is applied to the developing roller to develop the electrostatic latent image formed on the photosensitive drum 104. The charging means 203 is used for electrically charging the photosensitive drum 104, and the cleaning means 202 is used for removing residual toner remaining on the photosensitive drum 104. Developer is reduced in amount by the development, so that developer is successively replenished from the developer supply container 1.--

Please amend the paragraph starting at page 10, line 27 and ending at page 11, line 18, as follows:

--Further, at an inner surface of the developer supply container 1, feeding means 14 for feeding the developer in the container body 1C and discharging the developer from the discharging opening 10 is disposed. At an inner surface of the container body 1C (the lower container portion 1B), the feeding means 14 has feeding projections 12 for stirring and feeding the developer in the container body 1C (the lower container portion 1B) toward the discharge opening 10 and a pair of plate-like projections 11 disposed as a pair of guide means so that they are closer to each other toward downstream with respect to movement of the developer. The pair of plate-like projections 11 are disposed at an inner peripheral surface of the container body 1C (the lower container portion 1B) so as to be opposite to each other through the discharge opening 10, i.e., so as to interpose the discharge opening 10 therebetween, in a longitudinal direction of the developer supply container.--